AMENDMENTS TO THE SPECIFICATION

Please amend the section "LEGEND TO FIGURES" on page 13, line 22, to page 14, line 32, as follows:

LEGEND TO FIGURES

Figure 1
1.1 Opraskin®: non-coated/coated
1.2 Coated Opraskin [®] : insertion into endoscopic equipment
1.3 Coated Opraskin: unfolded after insertion into endoscopic equip.
Figure 2
2.1 Willospon® forte: non-coated/coated
2.2 Conted Willospon® forte: insertion into endoscopic equipment
2.3-Coated Willospon® forte: unfolded after insertion into
e ndoseopic equipment
Figure 3
3.1 Willospon [®] Spezial: non-coated/coated
3.2 Coated Willospon Spezial: inscrtion into endoscopic equipment
3.3 Coated Willospon® Spezial:: unfolded after insertion into
endoscopio equipment
Figure-4
4.1 Ethisorb® Patch: non coated/coated
4.2 Coated Ethisorb® Patch: insertion into endoscopic equipment
4.3 Conted Ethisorb® Patch: unfolded after insertion into endoscopic
equipment
Figure 5
5.1-Tabotamp® NU Knit: non-coated/coated
5.2 Coated Tabotamp® NU Knit: insertion into endoscopio
equipment

5.3 Coated Tabotamp® NU Knit: unfolded after insertion into endoscopic equipment Figure 6 6.1 Sponge Nycomed: non-coated/coated-[lab sample] 6.2 Coated sponge Nycomed [lab sample]: insertion into endoscopic equipment 6.3 Ceated collagen sponge Nycomed [lab sample]: unfolded after insertion-into endoscopic equipment 6.3 Coated collagen sponge Nycomed [production sample= TachoComb[®]]: unfolded after insertion into endoscopic equipment Figure 7 endoscopic tool: Endodock® endoscopie tool: Endodock® endoscopie tool: Endodock® Figure 8 Blood-eeagulation and degradation of clot and carrier patch. The active components of the carrier coating are shown in grey shaded

BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1

boxes.

- 1.1 Opraskin®: non-coated/coated
- 1.2 Coated Opraskin®: insertion into endoscopic equipment
- 1.3 Coated Opraskin: unfolded after insertion into endoscopic equip.

Figure 2

- 2.1 Willospon® forte: non-coated/coated
- 2.2 Coated Willospon® forte: insertion into endoscopic equipment
- 2.3 Coated Willospon® forte: unfolded after insertion into endoscopic equipment

Figure 3

- 3.1 Willospon® Spezial: non-coated/coated
- 3.2 Coated Willospon® Spezial: insertion into endoscopic equipment
- 3.3 Coated Willospon® Spezial:: unfolded after insertion into endoscopic equipment

Figure 4

- 4.1 Ethisorb® Patch: non-coated/coated
- 4.2 Coated Ethisorb® Patch: insertion into endoscopic equipment
- 4.3 Coated Ethisorb® Patch: unfolded after insertion into endoscopic equipment

Figure 5

- 5.1 Tabotamp® NU Knit: non-coated/coated
- 5.2 Coated Tabotamp® NU Knit: insertion into endoscopic equipment
- 5.3 Coated Tabotamp® NU Knit: unfolded after insertion into endoscopic equipment

Figure 6

- 6.1 Sponge Nycomed: non-coated/coated [lab sample]
- 6.2 Coated sponge Nycomed [lab sample]: insertion into endoscopic equipment
- 6.3 Coated collagen sponge Nycomed [lab sample]: unfolded after insertion into endoscopic equipment
- 6.3 Coated collagen sponge Nycomed [production sample= TachoComb®]: unfolded after insertion into endoscopic equipment

Figure 7

endoscopic tool: Endodock® endoscopic tool: Endodock® endoscopic tool: Endodock®

Figure 8

Blood coagulation and degradation of clot and carrier patch. The active components of the carrier coating are shown in grey shaded boxes.